Approved For Release 2001/08/05: CIA-RD#82-00457R007300140007 CLASSIFICATION CENTRAL INTELLIGENCE AGENCY REPORT NO. 25X1A INFORMATION REPORT CD NO. DATE DISTR. 15 Feb. 1952 USSR (Leningrad Oblast) NO. OF PAGES Leningrad/Pulkovo Airfield NO. OF ENCLS. 25X1A (LISTED BELOW) **ACQUIRED** RCULATE SUPPLEMENT TO 25X1X REPORT NO.

1.

- The airfield was south of ALMINGRAD, immediately west of the road to PULKOVO (30°20° 2/59°46°N) and on the south bordered on the Pulkovo Hills. The airfield administration building was half way between the southern perimeter of MENINGRAD and the Pulkovo Hills, a distance of about five miles.
- The following installations were completed:
 - By the end of 1947:

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SCOUNTRY

SUBJECT

PLACE

DATE OF

INFO.

The runway, 5,000 x200 feet, the dispersal area, 2,650 x 330 feet. Runway and dispersal area, which were interconnected by two concrete roads, had a 12 inch concrete layer. According to the construction plan, the runway was to be 10,000 feet long.

By September 1949:

The airfield administration building, about 165 feet square, a three-story, fortress-like structure with four square annexes; a concrete road around the administration building, interconnected by concrete roads with the dispersal area and the highway to LEMINGRAD; hangar No. 3 with attached repair shops (see Annex).

3. The following installations were still under construction in September 1949:

dangar No. 1, about 265x135 feet, steel structure, framework completed, still without roof; Mangar No. 2, according to the inscriptions observed on it, a former German hangar, about 330x165 feet.

4. DF station and signal communications:

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ofollowing work was under way:

a. Laying of underground cables around the runway and the taxe-off area which was scheduled to be 10,000 feet long.

b. Construction of an electrical and a telephone line between the runway and the DF stations a, b, and c (see innex). DF stations a and c were completed and in operation, DF station b was still under construction. The telephone cable to this station had, however, been laid.

c. Construction of tele none and power transmission lines from the airport to the town and to the radio station about two miles northeast of the airfield administration building.

5. Power supply:

Power was supplied by a high-tension line from the Canned Meat Plant on the LANINGRAD-10030V road, east of the field. A transformer station was about 300 feet east of hanger No. 3, from where the power was fed into underground lines. The dispersal area was provided with electric lines, but the lighting facilities were not in operation in September 1949, searchlights being used instead. The OF stations a and c were also connected with underground electric cables, but they were still supplied by a high-tension line leading from PULIOVO to the Pulkovo Observatory.

- 6. There was day and night flying. In September 1949, scheduled air lines to Finland, Kaliningrad, MOUSON, KIEV and to KHARLOV were in operation.
- 7. The following twin-engine aircraft were almost exclusively observed:
 - a. Former US Douglas aircraft
 - b. Aircraft with nose wheel

-litary craft were not observed at the field.

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Comment:

a. The report presents a good picture of the stage of the construction work at the Pulkovo Airfield , particularly of the power supply and the scheduled electric lines. Report is in agreement with previous information

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- b. Also of importance are the following negative statements that:
- (1) no military aircraft were seen t the field.
- (2) to construction of underground hangars on the Pulkovo Bills was observed .

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- (3) The boundary lighting system was not connected with the electric line and searchlights were in operation.
- c. The data on the observed commercial absolut types we in agreement with previous information.

Attack out: Sketch of Bulkovo Airfield.

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